

EAST - [10765871.wsp:1]

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☒ L18: (6132) 17 and (difference or differential)
☒ L19: (1316) 18 and "amplified signal"
☒ L20: (138) 19 and feedforward
☒ L21: (125) 20 and (combine or combin\$5)
☒ L22: (69) 21 and series
☒ L23: (69) 22 and power
☒ L24: (55) 23 and coupler
☒ L25: (54) 24 and (distortion or interference)
☒ L26: (42) 24 and (distortion or interference)
☒ L27: (35) 26 and antenna
☒ L28: (34) 27 and radio
☒ L29: (28) 28 and mode
☒ L30: (28) 28 and mode
☒ L31: (0) 28 and ((three or third) adj mode)
☒ L32: (15) 30 and controller
☒ L33: (15) 32 and (amplitude and phase)
☒ L34: (5) 33 and threshold

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 DBs US:PGPUB;USPAT;EPO ☒ Plurals
 Default operator: OR ☒ Highlight all hit terms initially
 33 and threshold

BRS form IS&R form Image Text HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6614854 B1	20030902	14	System and method for adaptive predistortion	375/297	330/302; 332/162;		Chow; Peter El Kwan et al.
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6313703 B1	20011106	59	Use of antiphase signals for predistortion training within a	330/149	330/124R; 330/2		Wright; Andrew S. et al.
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6054896 A	20000425	56	Controller and associated methods for a line linear power	330/149	330/151		Wright; Andrew S. et al.
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5990738 A	19991123	59	Compensation system and methods for a linear power amplifier	330/149	330/124R; 330/2		Wright; Andrew S. et al.
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5990734 A	19991123	59	System and methods for stimulating and training a power	330/2	330/124R; 330/149		Wright; Andrew S. et al.

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Drafts

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Active

- L1: (80099) "455"/\$.ccls.
- L2: (21900) 1 and amplifier
- L3: (6696) 2 and ((two or dual or second) near5 amplifier)
- L4: (34) 3 and "three modes"
- L5: (18) 4 and (difference or differential)
- L6: (17) 4 and (difference or differential)
- L7: (7) 6 and controller
- L8: (7) 7 and power
- L9: (3) 7 and coupler
- L10: (3) 9 and series
- L11: (3) 10 and (combine or combin\$5)
- L12: (42061) "feedforward amplifier" or "power amplifier"
- L13: (14587) 12 and (mobile or wireless)
- L14: (7) 13 and "multi value modulation"
- L15: (15746) 12 and (mobile or wireless or cellular)
- L16: (7) 15 and "multi value modulation"

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DBs: US-PGPUB:USPAT:EPO ☒ Plurals

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15 and "multi value modulation"

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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current Ret	Inventor
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20040192237 A1	20040930	17	Feedforward amplifier and radio communication apparat	455/127.3	455/127.2	Kayano, Hiroyuki et al.
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20040171352 A1	20040902	55	Radio communication system, radio station, and radio comm	455/67.13	455/65	Maeda, Koji et al.
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20030100312 A1	20030529	32	Radio communication apparatus	455/453	455/522	Takahashi, Satoshi
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6316983 B1	20011113	18	Predistortion circuit	327/317	327/306; 330/149	Kitamura, Keiichi

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